

IN THE CLAIMS:

1. - 75. (Canceled)

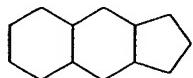
CLAIMS

76. A method of controlling the crystallization of a crystalline resin composition,

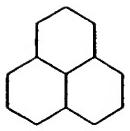
5 wherein by containing one kind or more of a nucleating-effect-suppressor comprising any of the compounds having at least one structure selected from among polycyclic structures wherein three or more 4-membered or higher cyclic structures are condensed to form condensed ring, excluding nigrosine, aniline black and copper phthalocyanine derivatives, in a crystalline resin,
10 the crystallization temperature and crystallization rate of a crystalline resin composition containing the nucleating-effect-suppressor are lowered compared to the crystallization temperature and crystallization rate of a crystalline resin in the crystalline resin composition, which does not contain the aforementioned nucleating-effect-suppressor.

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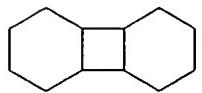
77. The method of controlling the crystallization of claim 76, wherein at least one of said polycyclic structures is a structure selected from among Skeletal Structures enumerated below, and the individual bonds that constitute each skeletal structure are single or double bonds.



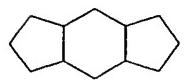
20 Skeletal Structure a-1



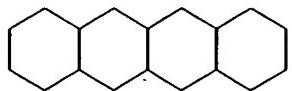
Skeletal Structure a-3



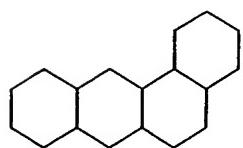
Skeletal Structure a-7



5 Skeletal Structure a-8

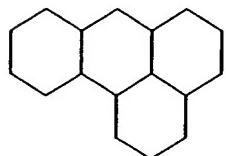


Skeletal Structure b-1

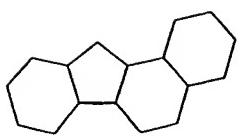


Skeletal Structure b-2

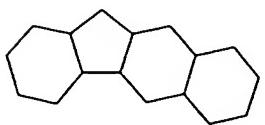
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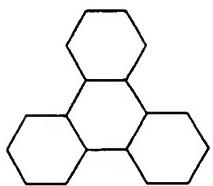
Skeletal Structure b-3



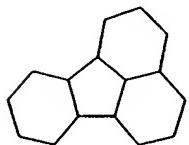
Skeletal Structure b-6



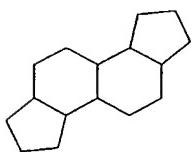
Skeletal Structure b-7



5 Skeletal Structure b-8

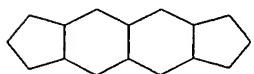


Skeletal Structure b-9

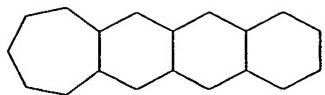


Skeletal Structure b-10

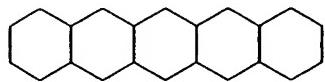
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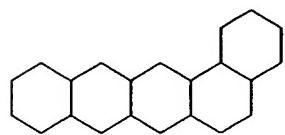
Skeletal Structure b-11



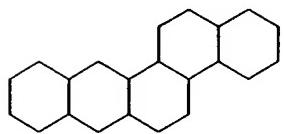
Skeletal Structure b-12



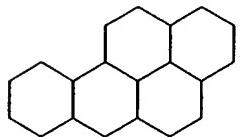
Skeletal Structure c-1



5 Skeletal Structure c-2

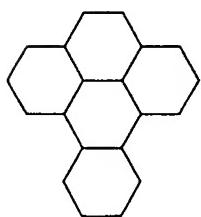


Skeletal Structure c-3

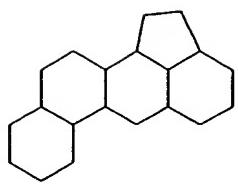


Skeletal Structure c-4

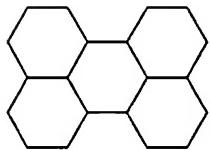
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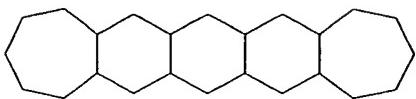
Skeletal Structure c-5



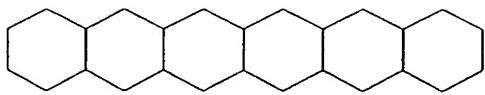
Skeletal Structure c-6



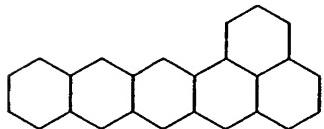
Skeletal Structure c-7



5 Skeletal Structure c-8

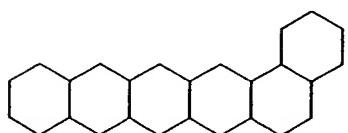


Skeletal Structure d-1

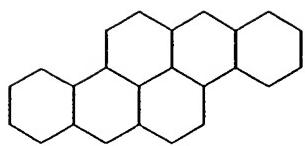


Skeletal Structure d-2

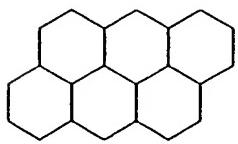
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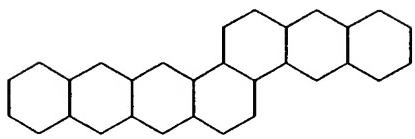
Skeletal Structure d-3



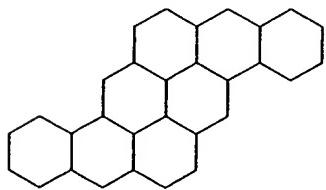
Skeletal Structure d-4



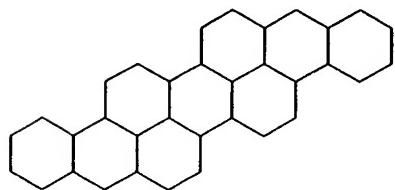
Skeletal Structure d-5



5 Skeletal Structure d-6

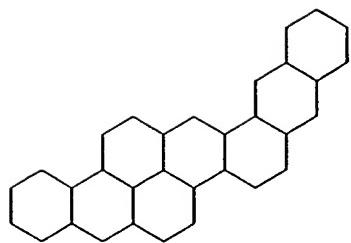


Skeletal Structure d-7

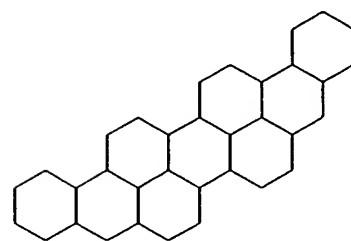


Skeletal Structure d-8

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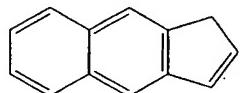


Skeletal Structure d-9



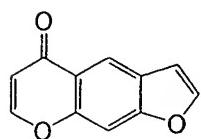
Skeletal Structure d-10

5 78. The method of controlling the crystallization of claim 76, wherein
at least one of said polycyclic structures is a structure selected from among
Basic Structures enumerated below.

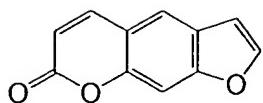


(a-1-1) Basic Structure 1

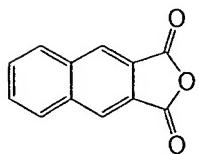
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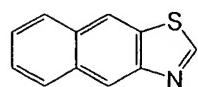
(a-1-2) Basic Structure 2



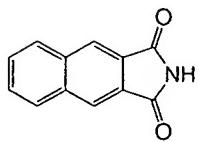
(a-1-3) Basic Structure 3



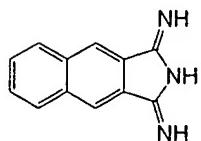
(a-1-4) Basic Structure 4



5 (a-1-5) Basic Structure 5

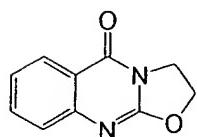


(a-1-6) Basic Structure 6

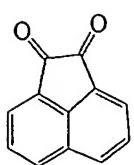


(a-1-7) Basic Structure 7

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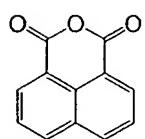
(a-1-8) Basic Structure 8



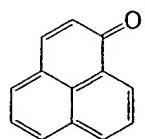
(a-2-3) Basic Structure 11



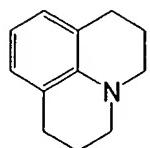
(a-3-1) Basic Structure 12



5 (a-3-2) Basic Structure 13

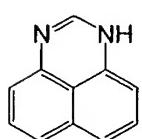


(a-3-3) Basic Structure 14



(a-3-4) Basic Structure 15

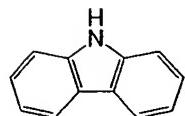
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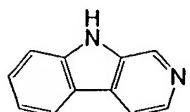
(a-3-5) Basic Structure 16



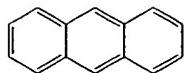
(a-3-6) Basic Structure 17



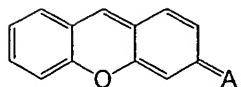
(a-4-5) Basic Structure 22



5 (a-4-6) Basic Structure 23

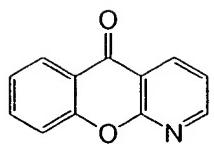


(a-5-1) Basic Structure 24

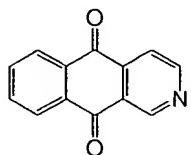


10 (a-5-5) Basic Structure 28

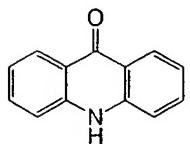
[In Basic Structure 28, A represents S, N-R, N⁺(-R¹)-R² or O, and each of R, R¹ and R² represents H, an alkyl group having or not having a substituent, or an aryl group having or not having a substituent.]



(a-5-6) Basic Structure 29



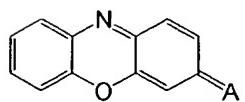
(a-5-7) Basic Structure 30



5 (a-5-8) Basic Structure 31

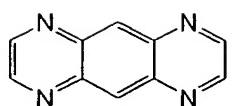


(a-5-9) Basic Structure 32

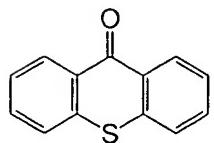


(a-5-10) Basic Structure 33

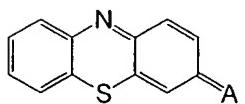
10 [In Basic Structure 33, A represents S, N-R, N⁺(-R¹)-R² or O, and each of R, R¹ and R² represents H, an alkyl group having or not having a substituent, or an aryl group having or not having a substituent.]



(a-5-13) Basic Structure 36

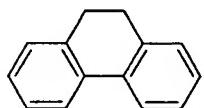


(a-5-14) Basic Structure 37

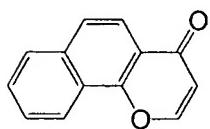


5 (a-5-15) Basic Structure 38

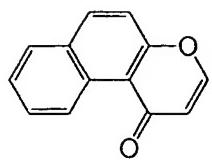
[In Basic Structure 38, A represents S, N-R, N⁺(-R¹)-R² or O, and each of R, R¹ and R² represents H, an alkyl group having or not having a substituent, or an aryl group having or not having a substituent.]



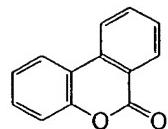
10 (a-6-2) Basic Structure 40



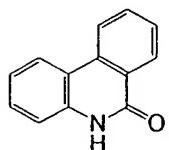
(a-6-3) Basic Structure 41



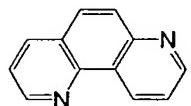
(a-6-4) Basic Structure 42



(a-6-5) Basic Structure 43



5 (a-6-6) Basic Structure 44

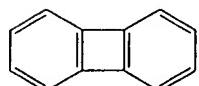


(a-6-10) Basic Structure 48

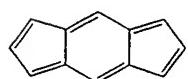


(a-6-11) Basic Structure 49

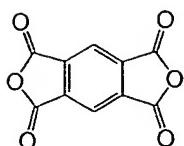
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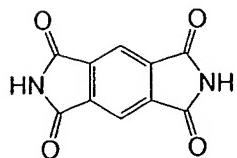
(a-7-1) Basic Structure 50



(a-8-1) Basic Structure 51

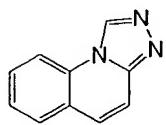


(a-8-2) Basic Structure 52

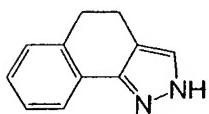


(a-8-3) Basic Structure 53

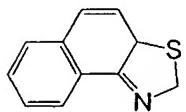
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(a-9-1) Basic Structure 54

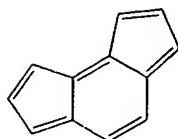


(a-9-2) Basic Structure 55

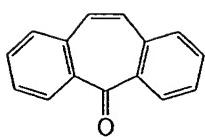


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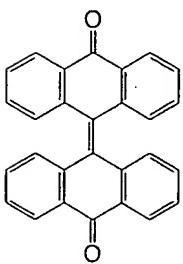
(a-9-3) Basic Structure 56



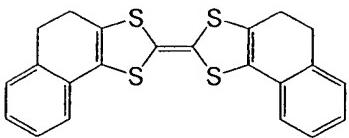
(a-9-4) Basic Structure 57



(a-9-5) Basic Structure 58

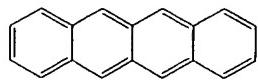


(a-9-6) Basic Structure 59

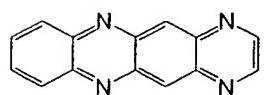


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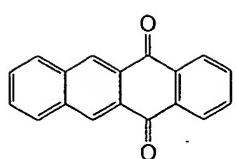
(a-9-7) Basic Structure 60



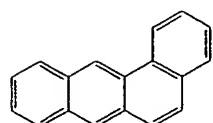
(b-1-1) Basic Structure 61



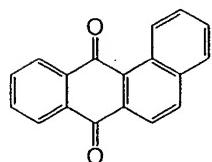
(b-1-2) Basic Structure 62



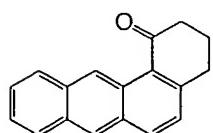
(b-1-3) Basic Structure 63



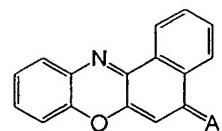
(b-2-1) Basic Structure 64



5 (b-2-2) Basic Structure 65



(b-2-3) Basic Structure 66



(b-2-4) Basic Structure 67

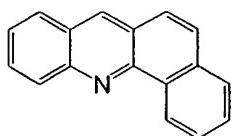
10 [In Basic Structure 67, A represents S, N-R, N⁺(-R¹)-R² or O, and each of R, R¹ and R² represents H, an alkyl group having or not having a substituent, or an aryl group having or not having a substituent.]



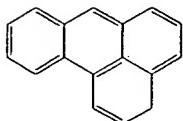
(b-2-5) Basic Structure 68

[In Basic Structure 68, A represents S, N-R, N⁺(-R¹)-R² or O, and each of R, R¹ and R² represents H, an alkyl group having or not having a substituent, or an aryl group having or not having a substituent.]

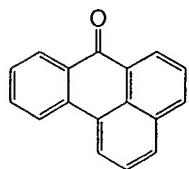
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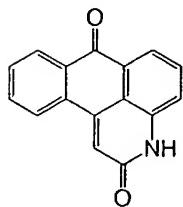
(b-2-6) Basic Structure 69



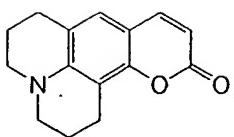
(b-3-1) Basic Structure 70



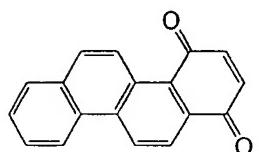
10 (b-3-2) Basic Structure 71



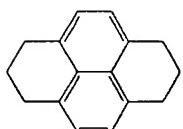
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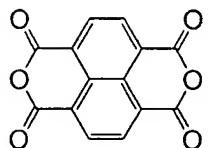
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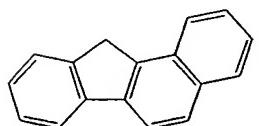
(b-4-2) Basic Structure 75



5 (b-5-2) Basic Structure 77

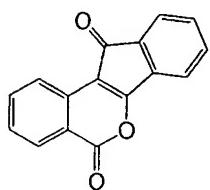


(b-5-3) Basic Structure 78

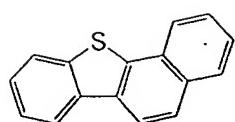


(b-6-1) Basic Structure 79

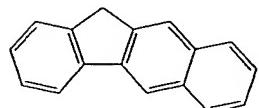
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(b-6-2) Basic Structure 80

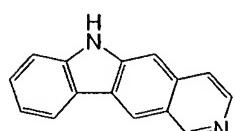


(b-6-3) Basic Structure 81



(b-7-1) Basic Structure 82

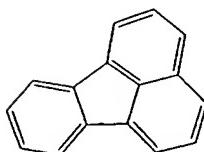
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(b-7-2) Basic Structure 83

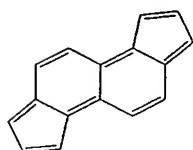


(b-8-1) Basic Structure 84

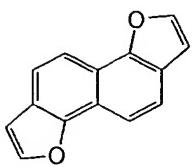


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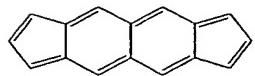
(b-9-1) Basic Structure 85



(b-10-1) Basic Structure 86

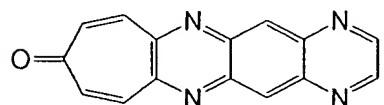


(b-10-2) Basic Structure 87

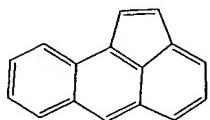


(b-11-1) Basic Structure 88

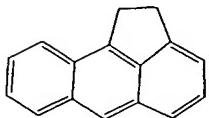
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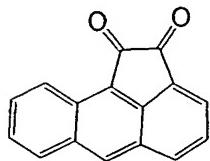
(b-12-1) Basic Structure 89



(b-13-1) Basic Structure 90



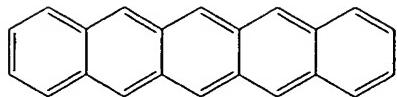
10 (b-13-2) Basic Structure 91



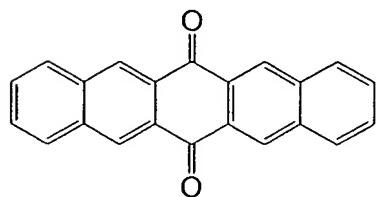
(b-13-3) Basic Structure 92



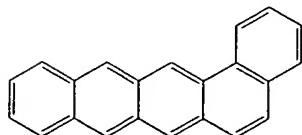
(b-13-4) Basic Structure 93



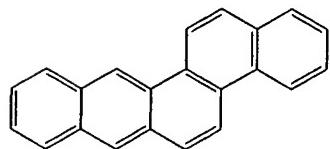
(c-1-1) Basic Structure 94



5 (c-1-2) Basic Structure 95

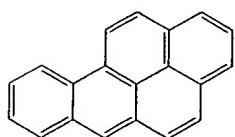


(c-2-1) Basic Structure 96

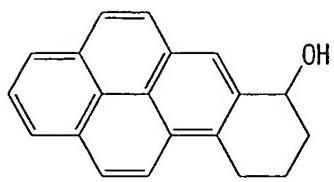


(c-3-1) Basic Structure 97

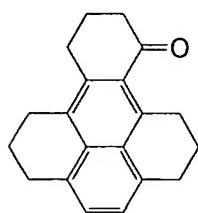
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(c-4-1) Basic Structure 98

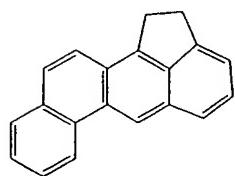


(c-4-2) Basic Structure 99

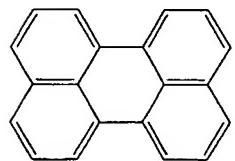


(c-5-2) Basic Structure 101

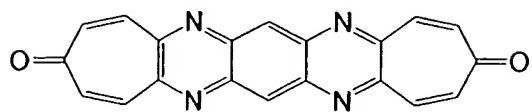
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(c-6-1) Basic Structure 102

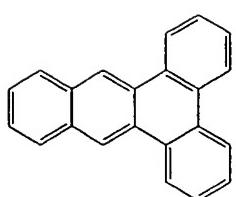


(c-7-1) Basic Structure 103

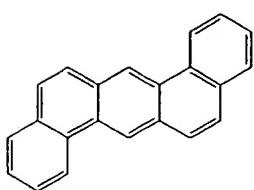


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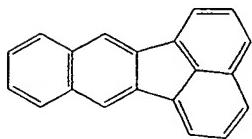
(c-8-1) Basic Structure 104



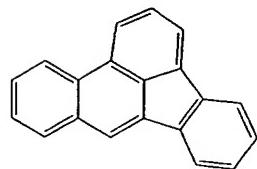
(c-9-1) Basic Structure 105



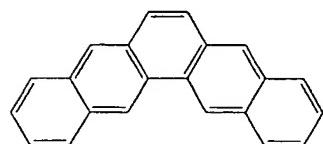
(c-9-2) Basic Structure 106



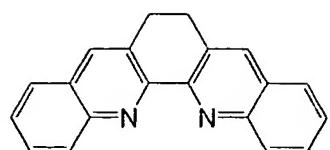
5 (c-9-3) Basic Structure 107



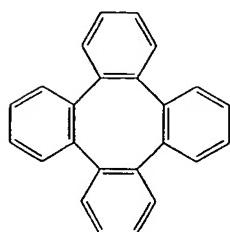
(c-9-4) Basic Structure 108



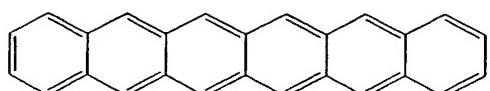
(c-9-6) Basic Structure 110



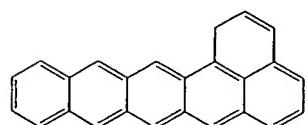
(c-9-7) Basic Structure 111



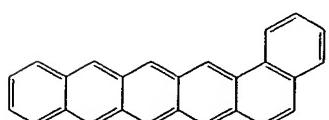
(c-9-8) Basic Structure 112



5 (d-1-1) Basic Structure 113

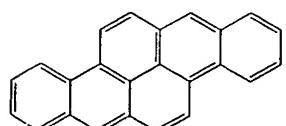


(d-2-1) Basic Structure 114

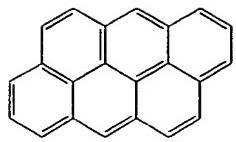


(d-3-1) Basic Structure 115

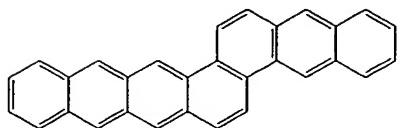
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(d-4-1) Basic Structure 116

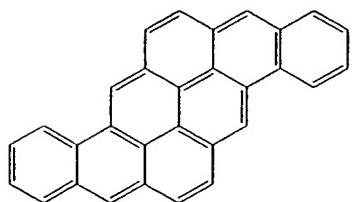


(d-5-1) Basic Structure 117

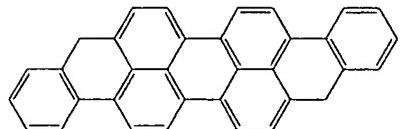


(d-6-1) Basic Structure 118

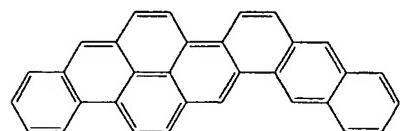
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(d-7-1) Basic Structure 119

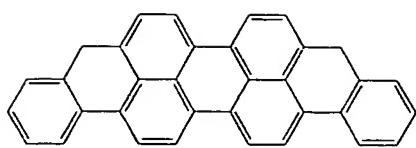


(d-8-1) Basic Structure 120

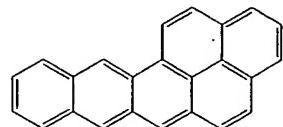


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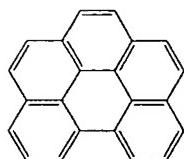
(d-9-1) Basic Structure 121



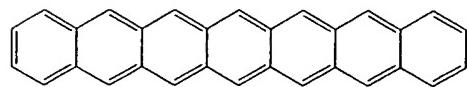
(d-10-1) Basic Structure 122



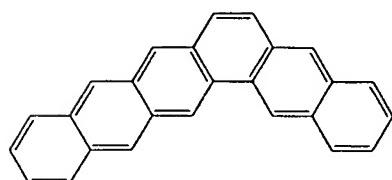
(d-11-1) Basic Structure 123



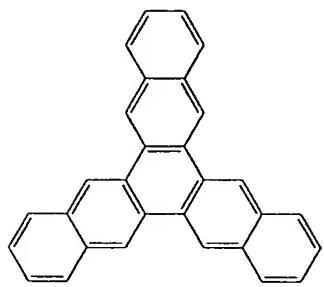
5 (d-11-2) Basic Structure 124



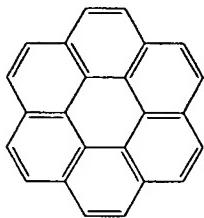
(d-11-3) Basic Structure 125



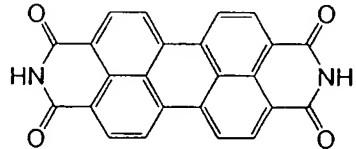
(d-11-4) Basic Structure 126



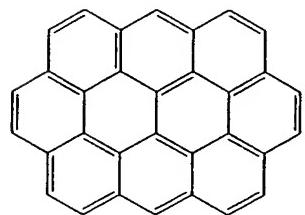
(d-11-5) Basic Structure 127



(d-11-6) Basic Structure 128



5 (d-11-7) Basic Structure 129



(d-11-9) Basic Structure 131

79. The method of controlling the crystallization of claim 76, wherein
10 at least one of said polycyclic structures has one kind or two kinds or more
selected from among a halogen, a nitro group, a cyano group, an alkyl group,

an alkoxy group, an aralkyl group, an allyl group, an alkenyl group, an alkynyl group, an aryl group, an acyl group, an alkoxycarbonyl group, an aryloxycarbonyl group, an alkylaminocarbonyl group, an arylaminocarbonyl group, an alkylamino group, an arylamino group, an amino group, an acylamino group, a sulfonamide group, a sulfone group and a carboxyl group as substituents.

80. The method of controlling the crystallization of claim 76, wherein said compound having at least one structure selected from among polycyclic structures wherein three or more 4-membered or higher cyclic structures are condensed to form condensed ring is a salt comprising a cation and an anion that are ionically bound.

81. The method of controlling the crystallization of claim 80, wherein said salt is a salt formed as a result of the ionization of a sulfone group, a carboxyl group or an amino group having or not having a substituent in the basic structure of the said nucleating-effect-suppressor.

82. The method of controlling the crystallization of claim 80, wherein said anion is an anion from a carboxylic acid or a sulfonic acid.

83. The method of controlling the crystallization of claim 82, wherein said carboxylic acid and sulfonic acid are an aromatic or aliphatic sulfonic acid and an aromatic or aliphatic carboxylic acid, respectively.

84. The method of controlling the crystallization of claim 76, wherein said compound is any of the compounds having at least one structure selected from among polycyclic structures wherein six or more 4-membered or higher cyclic structures are condensed to form condensed ring, excluding 5 nigrosine, aniline black, copper phthalocyanine derivatives, and decacyclene.

85. The method of controlling the crystallization of claim 76, wherein said compound has at least one structure selected from among polycyclic 10 structures wherein three or more 4-membered or higher cyclic structures are condensed to form condensed ring,
the polycyclic structure having any one or more among a pyrrole ring, a pyroline ring, a pyrrolidine ring, a pyrazole ring, a pyrazoline ring, an imidazole ring, an imidazoline ring, an imidazolidine ring, an oxolan ring, a 15 dioxolan ring, a thiolan ring, a thiazole ring, a cyclohexane ring, a piperidine ring, a piperazine ring, a pyridone ring, an oxane ring, a dioxane ring, a thian ring, a dithian ring and a thiazine ring,
the compound above being any of the compounds excluding nigrosine, aniline black and copper phthalocyanine derivatives.

20

86. The method of controlling the crystallization of claim 76, wherein said crystallization temperature fall is 4°C or more.

87. The method of controlling the crystallization of claim 76, wherein 25 by containing one kind or more of a nucleating-effect-suppressor comprising

any of the compounds having at least one structure selected from among polycyclic structures wherein three or more 4-membered or higher cyclic structures are condensed to form condensed ring, excluding nigrosine, aniline black and copper phthalocyanine derivatives, in a crystalline resin,
5 the average diameter of sphaerocrystals in a crystalline resin composition containing the nucleating-effect-suppressor is made 2 times or more the average diameter of sphaerocrystals in a crystalline resin in the aforementioned crystalline resin composition, which does not contain said nucleating-effect-suppressor.

10

88. The method of controlling the crystallization of claim 76, wherein by containing one kind or more of a nucleating-effect-suppressor comprising any of the compounds having at least one structure selected from among polycyclic structures wherein three or more 4-membered or higher cyclic structures are condensed to form condensed ring, excluding nigrosine, aniline black and copper phthalocyanine derivatives, in a crystalline resin, the number of sphaerocrystals in a prescribed area in a crystalline resin composition containing the nucleating-effect-suppressor is decreased compared to the number of sphaerocrystals in the aforementioned prescribed area in a crystalline resin in the aforementioned crystalline resin composition, which does not contain said nucleating-effect-suppressor.
20

89. The method of controlling the crystallization of claim 76, wherein said crystalline resin contains a fibrous reinforcing material,
25 the crystallization temperature and crystallization rate of a crystalline resin

composition containing the nucleating-effect-suppressor are lowered compared to the crystallization temperature and crystallization rate of a crystalline resin in the crystalline resin composition, which does not contain said nucleating-effect-suppressor.

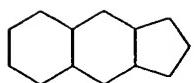
5

90. The method of controlling the crystallization of claim 76, wherein said compound is colorless or light-colored.

91. A crystalline resin composition which contains a nucleating-effect-suppressor comprising a compound that controls the crystallization of the crystalline resin,

said compound being any of the compounds having at least one structure selected from among polycyclic structures wherein three or more 4-membered or higher cyclic structures are condensed to form condensed ring, excluding nigrosine, aniline black and copper phthalocyanine derivatives, the crystallization temperature being lower than the crystallization temperature of a crystalline resin in the crystalline resin composition, which does not contain said nucleating-effect-suppressor.

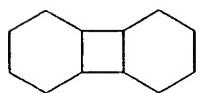
92. The crystalline resin composition of claim 91, wherein at least one of said polycyclic structures is a structure selected from among Skeletal Structures enumerated below, and the individual bonds that constitute each skeletal structure are single or double bonds.



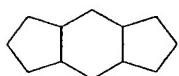
Skeletal Structure a-1



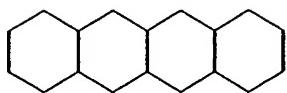
Skeletal Structure a-3



5 Skeletal Structure a-7

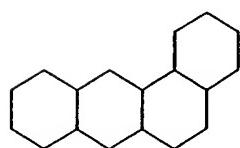


Skeletal Structure a-8

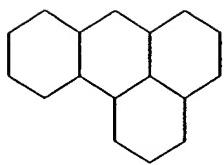


Skeletal Structure b-1

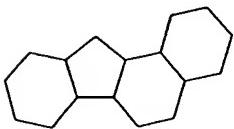
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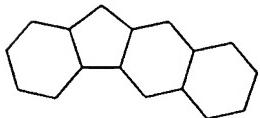
Skeletal Structure b-2



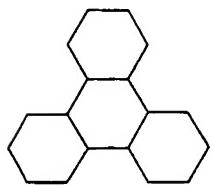
Skeletal Structure b-3



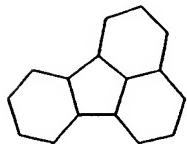
Skeletal Structure b-6



5 Skeletal Structure b-7

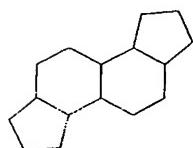


Skeletal Structure b-8

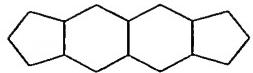


Skeletal Structure b-9

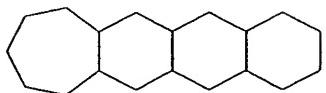
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Skeletal Structure b-10

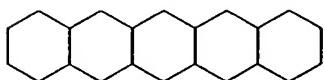


Skeletal Structure b-11

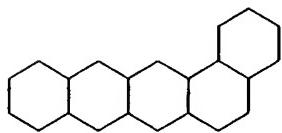


Skeletal Structure b-12

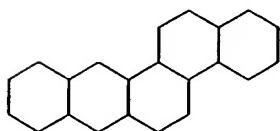
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Skeletal Structure c-1



Skeletal Structure c-2

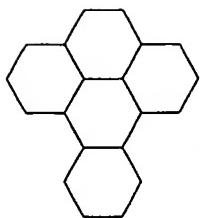


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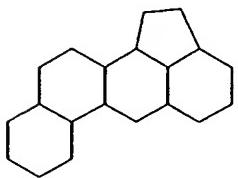
Skeletal Structure c-3



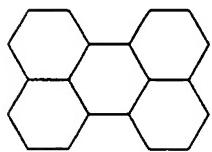
Skeletal Structure c-4



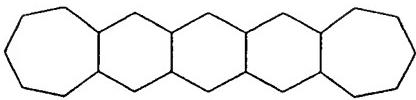
Skeletal Structure c-5



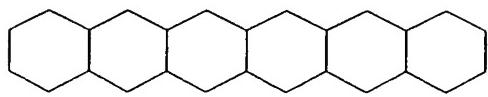
Skeletal Structure c-6



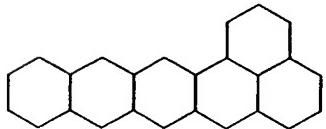
5 Skeletal Structure c-7



Skeletal Structure c-8

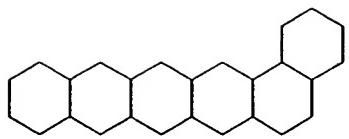


Skeletal Structure d-1

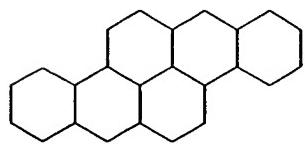


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Skeletal Structure d-2

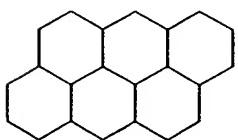


Skeletal Structure d-3

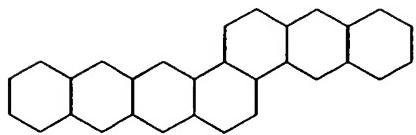


Skeletal Structure d-4

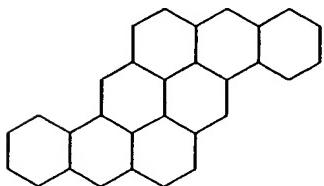
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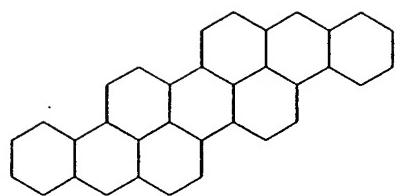
Skeletal Structure d-5



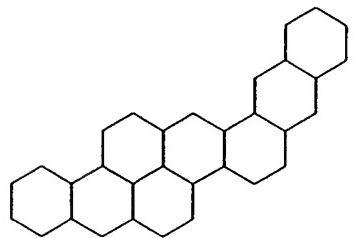
Skeletal Structure d-6



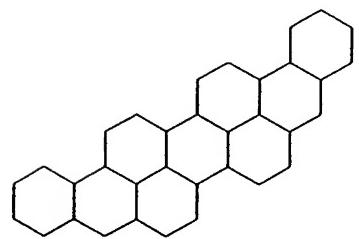
10 Skeletal Structure d-7



Skeletal Structure d-8



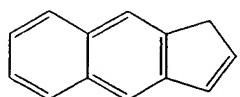
Skeletal Structure d-9



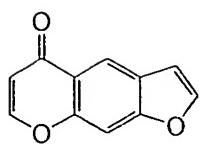
5 Skeletal Structure d-10

93. The crystalline resin composition of claim 91, wherein at least one of said polycyclic structures is a structure selected from among Basic Structures enumerated below.

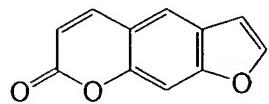
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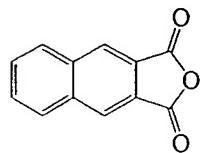
(a-1-1) Basic Structure 1



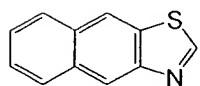
(a-1-2) Basic Structure 2



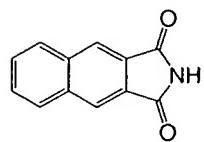
(a-1-3) Basic Structure 3



5 (a-1-4) Basic Structure 4

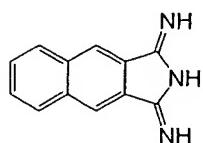


(a-1-5) Basic Structure 5

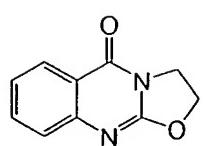


(a-1-6) Basic Structure 6

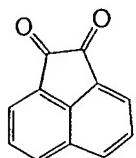
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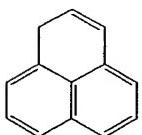
(a-1-7) Basic Structure 7



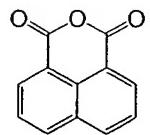
(a-1-8) Basic Structure 8



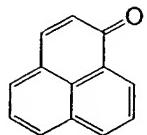
(a-2-3) Basic Structure 11



5 (a-3-1) Basic Structure 12



(a-3-2) Basic Structure 13

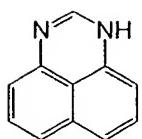


(a-3-3) Basic Structure 14

10



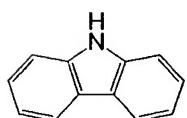
(a-3-4) Basic Structure 15



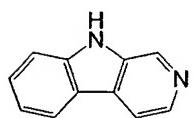
(a-3-5) Basic Structure 16



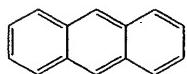
(a-3-6) Basic Structure 17



5 (a-4-5) Basic Structure 22

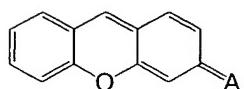


(a-4-6) Basic Structure 23



(a-5-1) Basic Structure 24

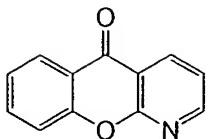
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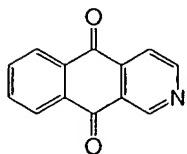
(a-5-5) Basic Structure 28

[In Basic Structure 28, A represents S, N-R, N⁺(-R¹)-R² or O, and each of R, R¹ and R² represents H, an alkyl group having or not having a substituent,

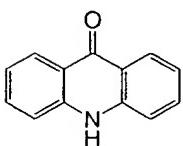
or an aryl group having or not having a substituent.]



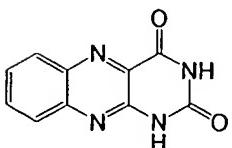
(a-5-6) Basic Structure 29



5 (a-5-7) Basic Structure 30

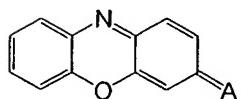


(a-5-8) Basic Structure 31



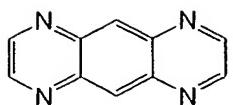
(a-5-9) Basic Structure 32

10

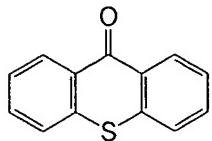


(a-5-10) Basic Structure 33

[In Basic Structure 33, A represents S, N-R, N⁺(-R¹)-R² or O, and each of R, R¹ and R² represents H, an alkyl group having or not having a substituent, or an aryl group having or not having a substituent.]

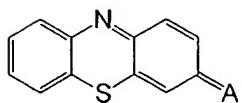


(a-5-13) Basic Structure 36



(a-5-14) Basic Structure 37

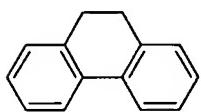
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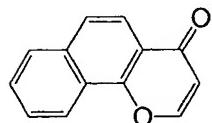
(a-5-15) Basic Structure 38

[In Basic Structure 38, A represents S, N-R, N⁺(-R¹)-R² or O, and each of R, R¹ and R² represents H, an alkyl group having or not having a substituent, or an aryl group having or not having a substituent.]

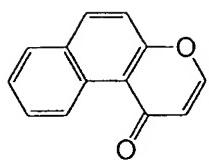
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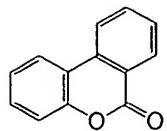
(a-6-2) Basic Structure 40



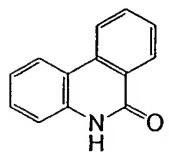
(a-6-3) Basic Structure 41



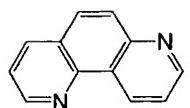
(a-6-4) Basic Structure 42



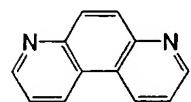
(a-6-5) Basic Structure 43



5 (a-6-6) Basic Structure 44

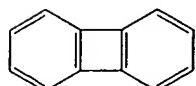


(a-6-10) Basic Structure 48

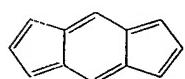


(a-6-11) Basic Structure 49

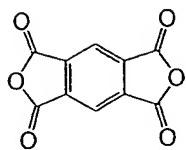
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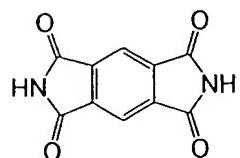
(a-7-1) Basic Structure 50



(a-8-1) Basic Structure 51

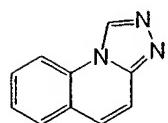


(a-8-2) Basic Structure 52

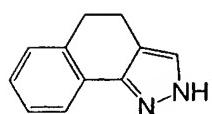


(a-8-3) Basic Structure 53

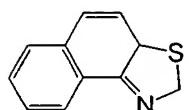
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(a-9-1) Basic Structure 54

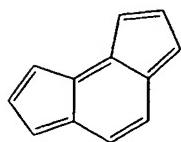


(a-9-2) Basic Structure 55

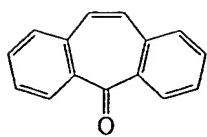


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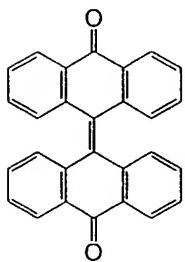
(a-9-3) Basic Structure 56



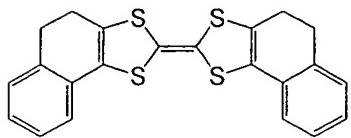
(a-9-4) Basic Structure 57



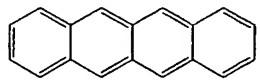
(a-9-5) Basic Structure 58



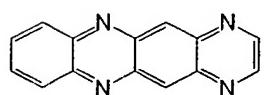
(a-9-6) Basic Structure 59



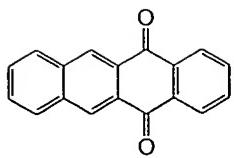
5 (a-9-7) Basic Structure 60



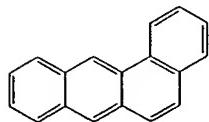
(b-1-1) Basic Structure 61



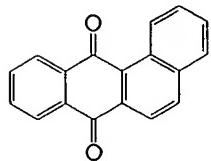
(b-1-2) Basic Structure 62



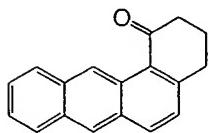
(b-1-3) Basic Structure 63



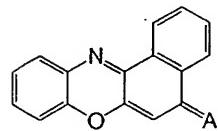
(b-2-1) Basic Structure 64



5 (b-2-2) Basic Structure 65

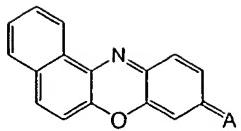


(b-2-3) Basic Structure 66



(b-2-4) Basic Structure 67

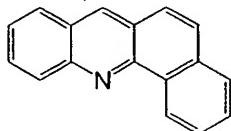
10 [In Basic Structure 67, A represents S, N-R, N⁺(-R¹)-R² or O, and each of R, R¹ and R² represents H, an alkyl group having or not having a substituent, or an aryl group having or not having a substituent.]



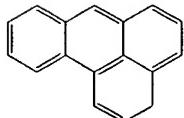
(b-2-5) Basic Structure 68

[In Basic Structure 68, A represents S, N-R, N⁺(-R¹)-R² or O, and each of R, R¹ and R² represents H, an alkyl group having or not having a substituent, or an aryl group having or not having a substituent.]

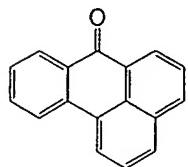
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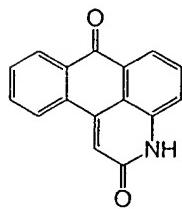
(b-2-6) Basic Structure 69



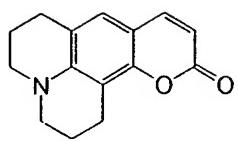
(b-3-1) Basic Structure 70



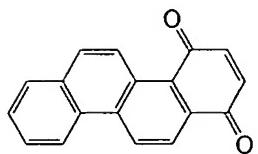
10 (b-3-2) Basic Structure 71



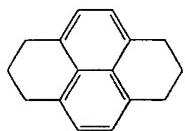
(b-3-3) Basic Structure 72



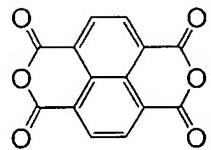
(b-3-4) Basic Structure 73



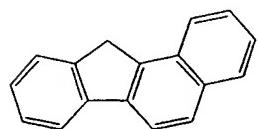
(b-4-2) Basic Structure 75



5 (b-5-2) Basic Structure 77

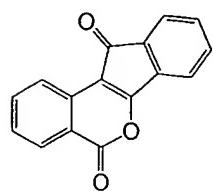


(b-5-3) Basic Structure 78

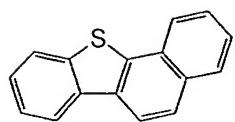


(b-6-1) Basic Structure 79

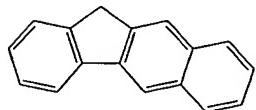
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(b-6-2) Basic Structure 80

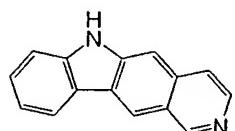


(b-6-3) Basic Structure 81

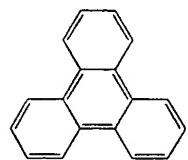


(b-7-1) Basic Structure 82

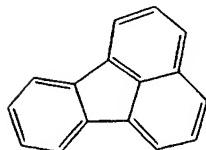
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(b-7-2) Basic Structure 83

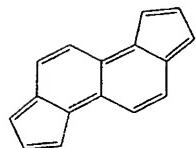


(b-8-1) Basic Structure 84

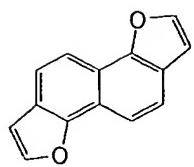


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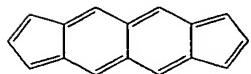
(b-9-1) Basic Structure 85



(b-10-1) Basic Structure 86

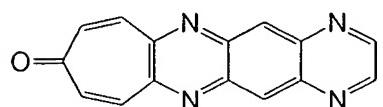


(b-10-2) Basic Structure 87

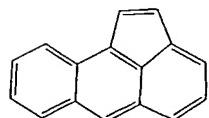


(b-11-1) Basic Structure 88

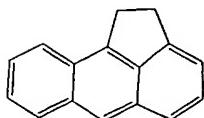
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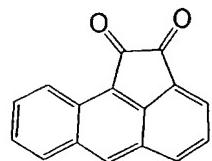
(b-12-1) Basic Structure 89



(b-13-1) Basic Structure 90



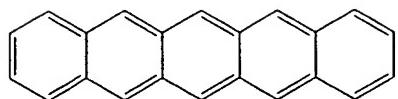
10 (b-13-2) Basic Structure 91



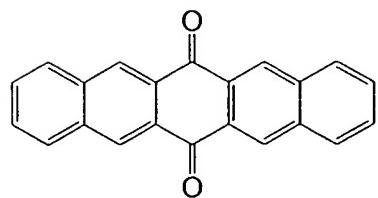
(b-13-3) Basic Structure 92



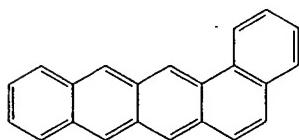
(b-13-4) Basic Structure 93



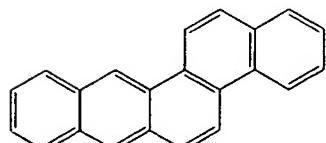
(c-1-1) Basic Structure 94



5 (c-1-2) Basic Structure 95

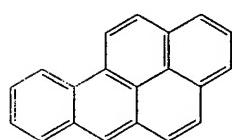


(c-2-1) Basic Structure 96

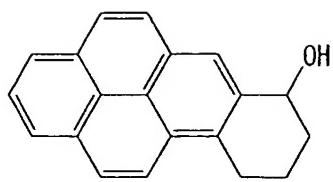


(c-3-1) Basic Structure 97

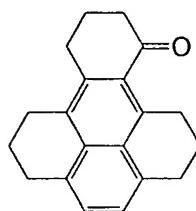
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(c-4-1) Basic Structure 98

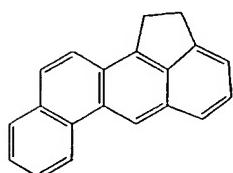


(c-4-2) Basic Structure 99

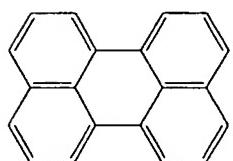


(c-5-2) Basic Structure 101

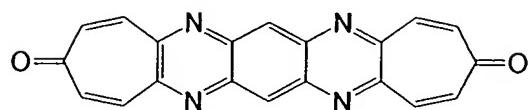
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(c-6-1) Basic Structure 102

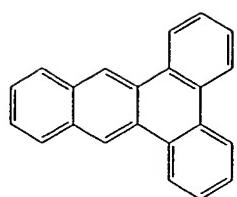


(c-7-1) Basic Structure 103

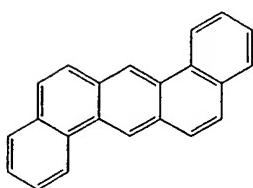


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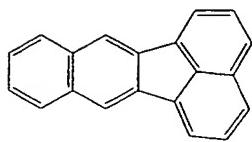
(c-8-1) Basic Structure 104



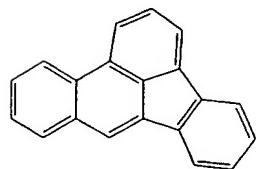
(c-9-1) Basic Structure 105



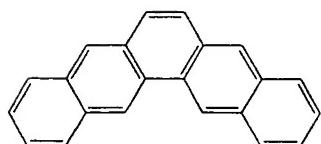
(c-9-2) Basic Structure 106



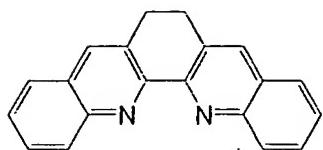
5 (c-9-3) Basic Structure 107



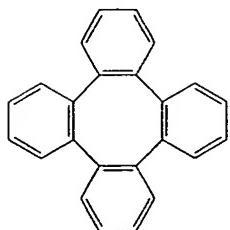
(c-9-4) Basic Structure 108



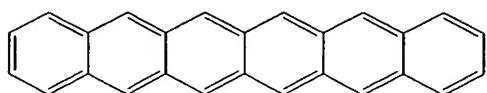
(c-9-6) Basic Structure 110

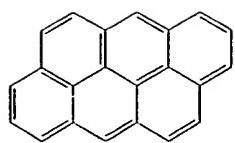


(c-9-7) Basic Structure 111

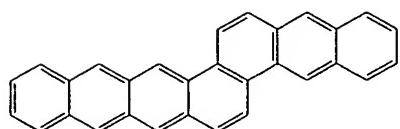


(c-9-8) Basic Structure 112



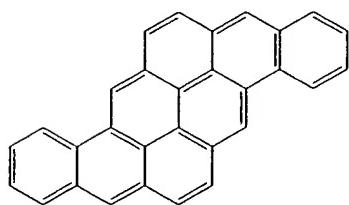


(d-5-1) Basic Structure 117

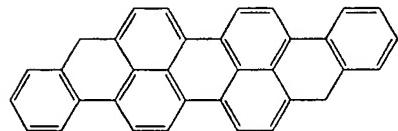


(d-6-1) Basic Structure 118

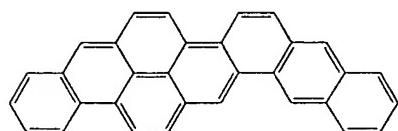
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(d-7-1) Basic Structure 119

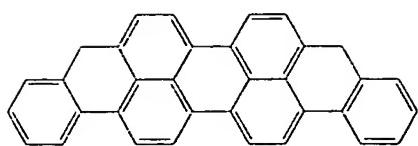


(d-8-1) Basic Structure 120

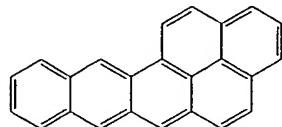


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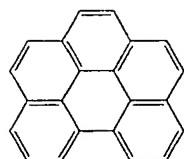
(d-9-1) Basic Structure 121



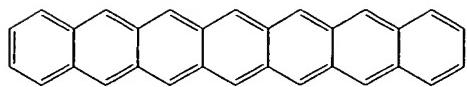
(d-10-1) Basic Structure 122



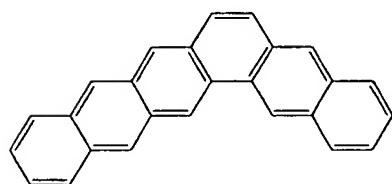
(d-11-1) Basic Structure 123



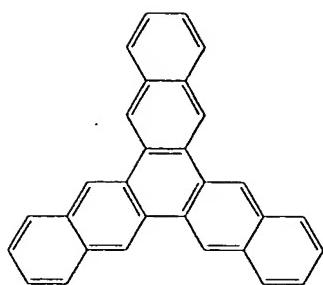
5 (d-11-2) Basic Structure 124



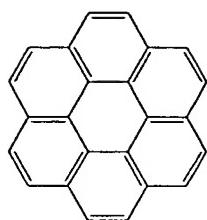
(d-11-3) Basic Structure 125



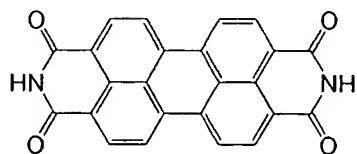
(d-11-4) Basic Structure 126



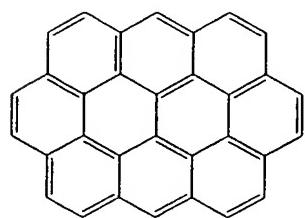
(d-11-5) Basic Structure 127



(d-11-6) Basic Structure 128



5 (d-11-7) Basic Structure 129



(d-11-9) Basic Structure 131

94. The crystalline resin composition of claim 91, wherein at least
10 one of said polycyclic structures has one kind or two kinds or more selected
from among a halogen, a nitro group, a cyano group, an alkyl group, an

alkoxy group, an aralkyl group, an allyl group, an alkenyl group, an alkynyl group, an aryl group, an acyl group, an alkoxy carbonyl group, an aryloxycarbonyl group, an alkylaminocarbonyl group, an arylaminocarbonyl group, an alkylamino group, an arylamino group, an amino group, an acylamino group, a sulfonamide group, a sulfone group and a carboxyl group as substituents.

95. The crystalline resin composition of claim 91, wherein said compound having at least one structure selected from among polycyclic structures wherein three or more 4-membered or higher cyclic structures are condensed to form condensed ring is a salt comprising a cation and an anion that are ionically bound.

96. The crystalline resin composition of claim 95, wherein said salt is a salt formed as a result of the ionization of a sulfone group, a carboxyl group or an amino group having or not having a substituent in the basic structure of the said nucleating-effect-suppressor.

97. The crystalline resin composition of claim 95, wherein said anion is an anion from a carboxylic acid or a sulfonic acid.

98. The crystalline resin composition of claim 97, wherein said carboxylic acid and sulfonic acid are an aromatic or aliphatic sulfonic acid and an aromatic or aliphatic carboxylic acid, respectively.

99. The crystalline resin composition of claim 91, wherein said compound is any of the compounds having at least one structure selected from among polycyclic structures wherein six or more 4-membered or higher cyclic structures are condensed to form condensed ring, excluding nigrosine,
5 aniline black, copper phthalocyanine derivatives, and decacyclene.

100. The crystalline resin composition of claim 91, wherein said compound has at least one structure selected from among polycyclic structures wherein three or more 4-membered or higher cyclic structures are
10 condensed to form condensed ring,

the polycyclic structure having any one or more among a pyrrole ring, a pyrrolidine ring, a pyrazole ring, a pyrazoline ring, an imidazole ring, an imidazoline ring, an imidazolidine ring, an oxolan ring, a dioxolan ring, a thiolan ring, a thiazole ring, a cyclohexane ring, a piperidine ring, a piperazine ring, a pyridone ring, an oxane ring, a dioxane ring, a thian ring, a dithian ring and a thiazine ring,
15 the compound above being any of the compounds excluding nigrosine, aniline black and copper phthalocyanine derivatives.

20 101. The crystalline resin composition of claim 91, wherein said crystallization temperature fall is 4°C or more.

102. The crystalline resin composition of claim 91, wherein said crystalline resin is one or a mixture of two or more selected from among
25 polyamide resin, polyethylene resin, polypropylene resin, polyethylene

terephthalate resin, polybutylene terephthalate resin, polyphenylene sulfide resin and polyether ether ketone resin.

103. The crystalline resin composition of claim 91, which contains a
5 fibrous reinforcing material.

104. A crystalline resin molded product which contains a nucleating-effect-suppressor comprising a compound that controls the crystallization of a crystalline resin in the crystalline resin,
10 the aforementioned compound being any of the compounds having at least one structure selected from among polycyclic structures wherein three or more 4-membered or higher cyclic structures are condensed to form condensed ring, excluding nigrosine, aniline black and copper phthalocyanine derivatives.

15

105. The crystalline resin molded product of claim 104, wherein the average diameter of sphaerocrystals is 2 times or more the average diameter of sphaerocrystals in the crystalline resin in said crystalline resin composition, which does not contain the above-described nucleating-effect-suppressor.
20

106. The crystalline resin molded product of claim 104, wherein the number of sphaerocrystals in a prescribed area is decreased compared to the number of sphaerocrystals in the aforementioned prescribed area in the
25 crystalline resin in said crystalline resin molded product, which does not

contain the above-described nucleating-effect-suppressor.

107. The crystalline resin molded product of claim 104, wherein said crystalline resin is one or a mixture of two or more selected from among
5 polyamide resin, polyethylene resin, polypropylene resin, polyethylene terephthalate resin, polybutylene terephthalate resin, polyphenylene sulfide resin and polyether ether ketone resin.

108. The crystalline resin molded product of claim 104, which contains
10 a fibrous reinforcing material.